

FIG.

2

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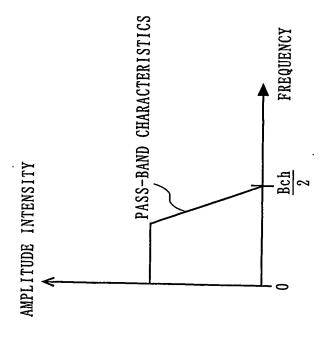


FIG. 3

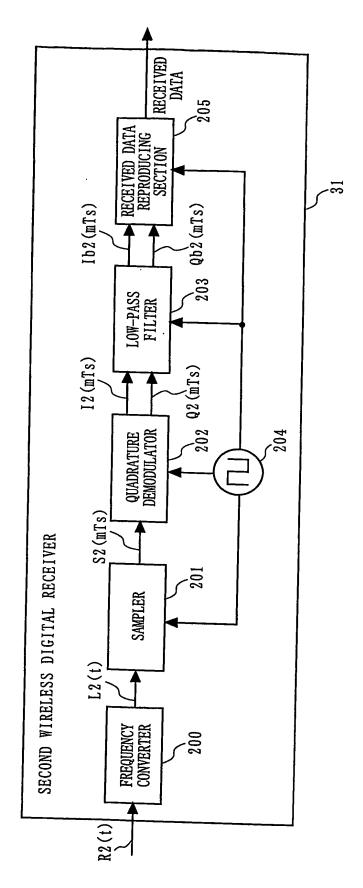
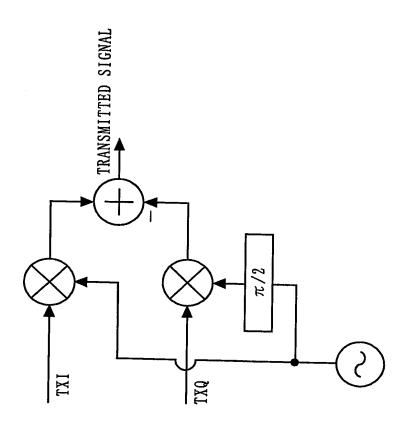
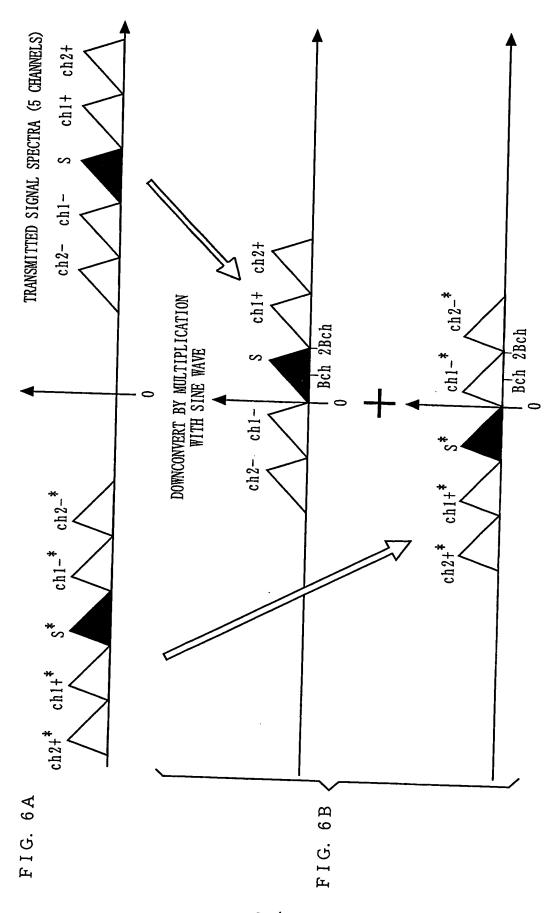


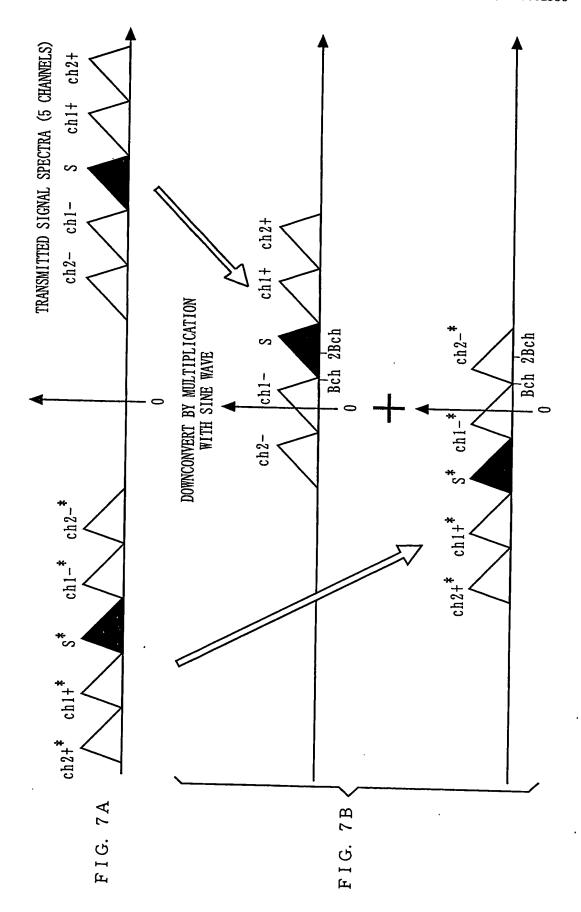
FIG. 4

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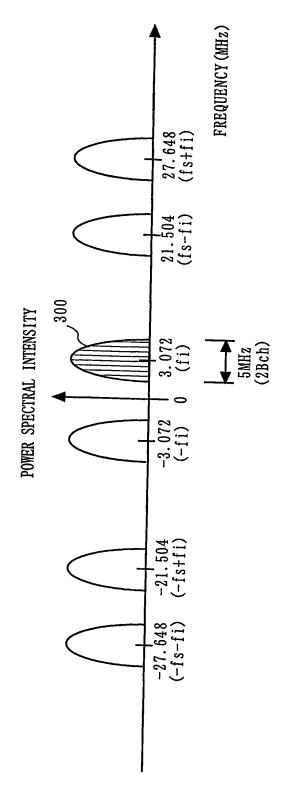


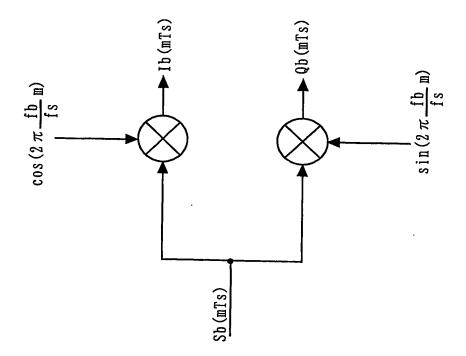
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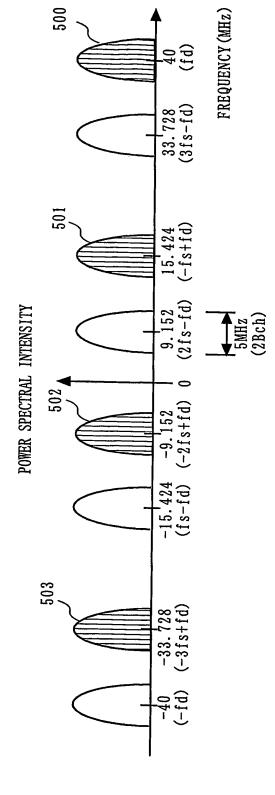




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FREQUENCY (MHz) FREQUENCY (MHz) 902 707 POWER SPECTRAL INTENSITY POWER SPECTRAL INTENSITY 3.136 3. 072 (fi) 5MHz (2Bch) -9.216 (-fs+fi) -15.360 (-fs-fi) FIG.

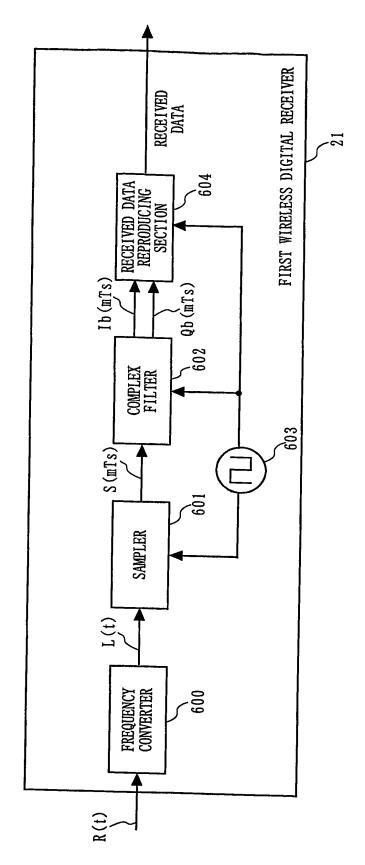


FIG. 13

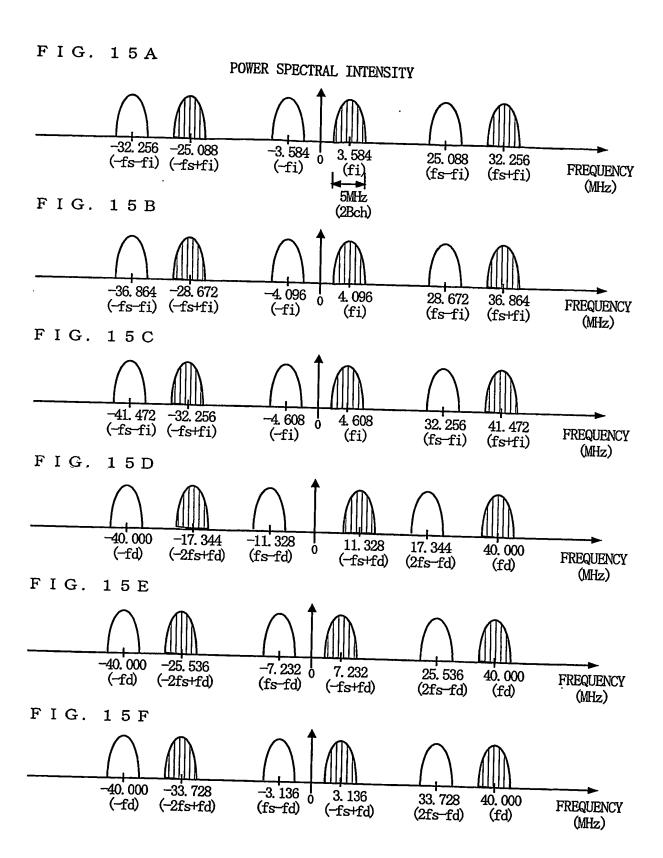
ts 2

AMPLITUDE INTENSITY

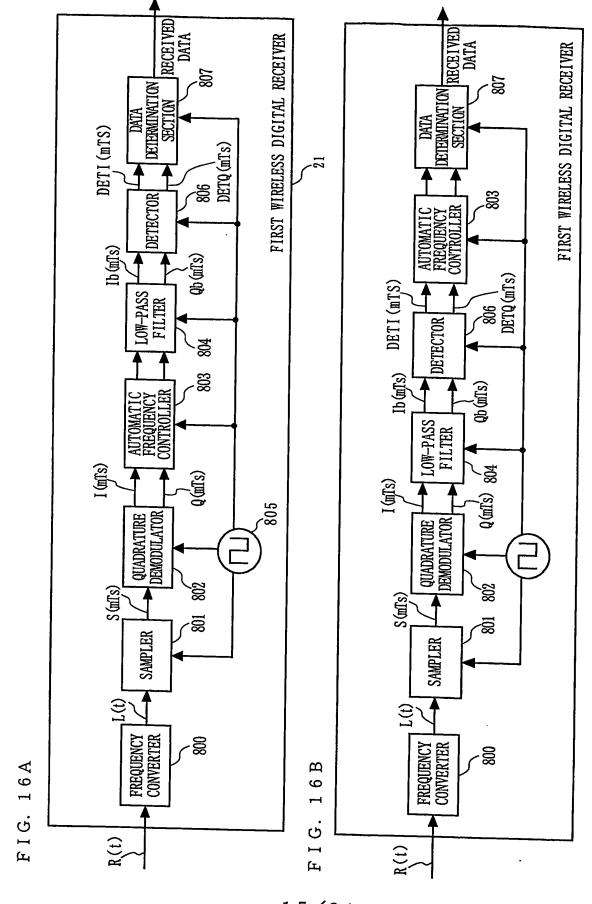
PASS-BAND CHARACTERISTICS

300

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POWER SPECTRAL INTENSITY

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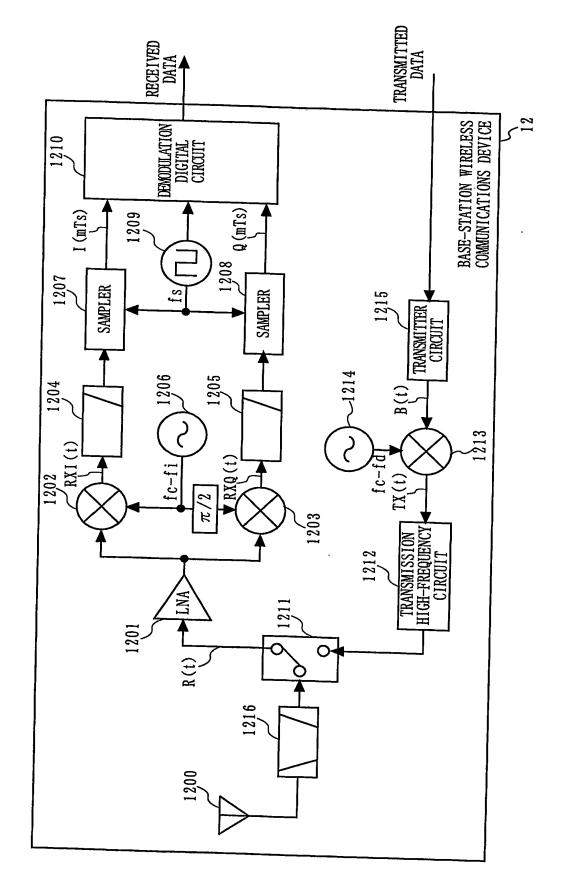


FIG. 18

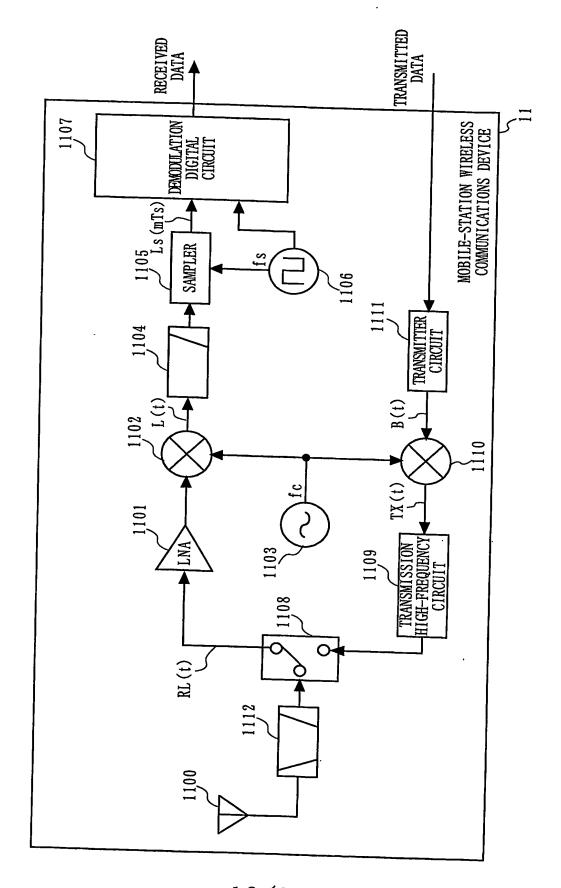
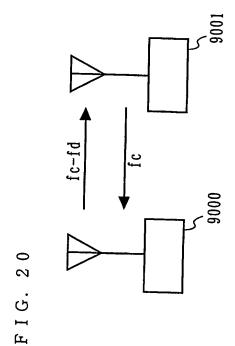


FIG. 1

O



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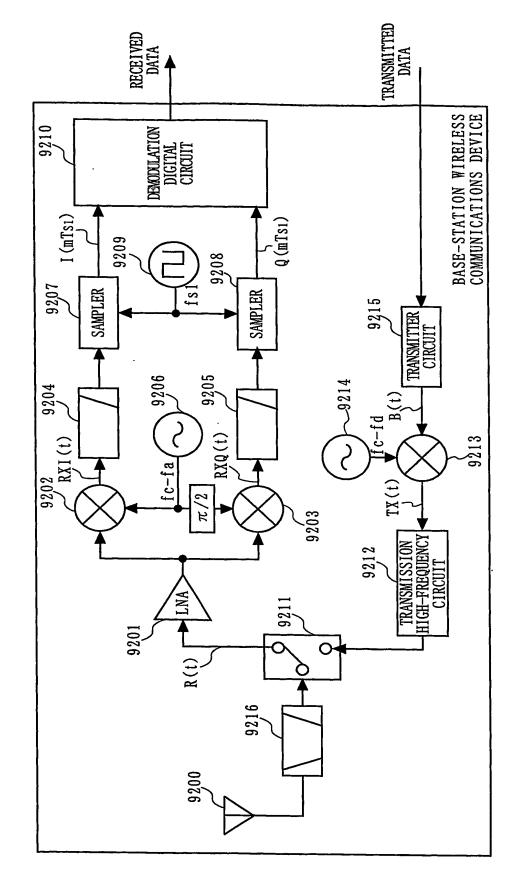


FIG. 2

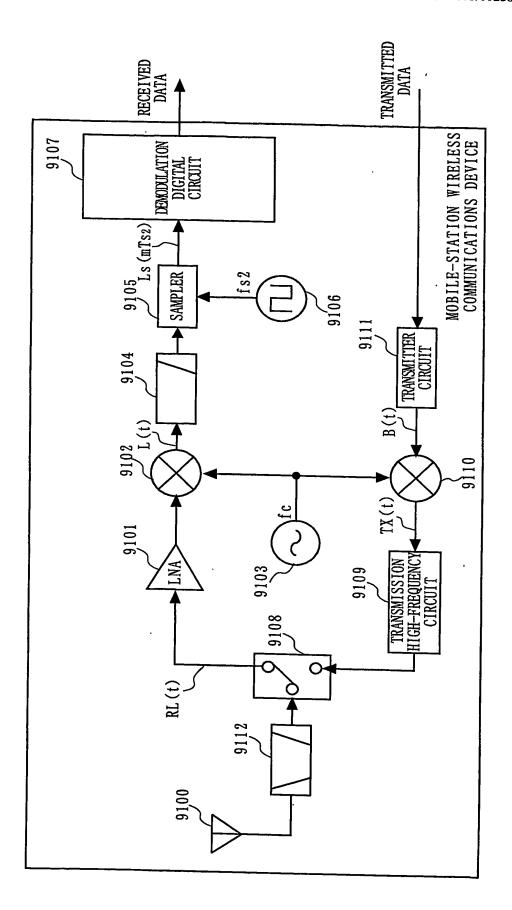


FIG.

2 2